

**ATTACHMENT MARKED TO SHOW CHANGES**

**IN THE SPECIFICATION**

**Please amend the following paragraph beginning at page 15, line 3 as follows:**

Thus, the control circuit by the [PMW] PWM generates noise from a high frequency switching waveform. This refers to a harmonic voltage, and an AC voltage component is detected at the neutral point of the main inverter 602.

**Please amend the following paragraph beginning at page 25, line 2 as follows:**

Additionally, since an AC of the secondary output power source is obtained by connecting a terminal of a transformer to the neutral point of an AC motor, a main inverter [and] or a primary output power source is not affected by using the secondary output power source.